

Abstract of the Disclosure

1 A tape cassette storing case for storing a tape cassette comprises a cubic body with lateral walls, a lid body with lateral walls, and a junction member constituting one of lateral walls of the lid body in linkage with the

5 cubic body and the lid body via hinging means; and a pair of cylindrical members vertically disposed on a bottom plate of the cubic body by way of being idly inserted in hub holes of a tape-supplying and tape take-up reel; wherein each of the hub holes comprises; a driving pawl hole having inner peripheral surface formed with a reel-driving pawl, and a reference hole which

10 is formed in concentricity with the driving pawl hole and provided with such a diameter smaller than that of the driving pawl hole; and the pair of cylindrical members are respectively formed to be of such a height enough to arrive at the reference hole.